

Freeform Search

Database:	<div style="border: 1px solid black; padding: 2px;"> US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins </div>
Term:	<div style="border: 1px solid black; padding: 2px;"> (abrasive or polishing or silica or "sio.sub.2" or silicon adj oxide or silicon adj dioxide) near8 viscosity and (abrasive or polishing adj </div>
Display:	<div style="border: 1px solid black; padding: 2px;"> 10 Documents in Display Format: - Starting with Number 1 </div>
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search

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Search History

DATE: Monday, June 06, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> <u>Query</u> side by side	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ (abrasive or polishing or silica or "sio.sub.2" or silicon adj oxide or silicon adj dioxide) near8 viscosity and (abrasive or polishing adj (particle or grit or grain or particulate) or silica or "sio.sub.2" or silicon adj oxide or silicon adj dioxide) near8 primary adj particle near4 (size or diameter) and (abrasive or polishing adj (particle or grit or grain or particulate) or silica or "sio.sub.2" or silicon adj oxide or silicon adj dioxide) near10 (concentration or content or contain or amount) near5 (weight or volume or wt or "wt." or "vol." or vol) and (silica or silicon adj oxide or silicon adj dioxide or "sio.sub.2") (abrasive or silica or "sio.sub.2" or silicon adj oxide or silicon adj dioxide) near10 viscosity near (megapascal or "mPa.multidot.s") and (abrasive or silica or "sio.sub.2" or silicon adj oxide or silicon adj dioxide) near10 (size or diameter) and (abrasive or silica or "sio.sub.2" or silicon adj oxide or silicon adj dioxide) near10 (concentration or content or contain or amount) and (abrasive or polishing or silica or "sio.sub.2" or silicon adj oxide or silicon adj dioxide) near3 (composition or slurry or dispersion or suspension)	89	<u>L7</u>
<u>L6</u> (abrasive or silica or "sio.sub.2" or silicon adj oxide or silicon adj dioxide) near10 (concentration or content or contain or amount) and (abrasive or polishing or silica or "sio.sub.2" or silicon adj oxide or silicon adj dioxide) near3 (composition or slurry or dispersion or suspension)	4	<u>L6</u>
<u>L5</u> (abrasive or polishing or silica or "sio.sub.2" or silicon adj oxide or silicon adj dioxide) near10 (size or diameter) near10 laser and (abrasive or polishing or	6	<u>L5</u>

silica or "sio.sub.2" or silicon adj oxide or silicon adj dioxide) near10 (size or diameter) near10 (tem or transmission)

(silica or silicon adj oxide or silicon adj dioxide or "sio.sub.2") near2 (colloidal or gel or sol) near10 (silica or silicon adj oxide or silicon adj dioxide or

L4 "sio.sub.2") near8 (contain or concentration or amount or content) near5 (weight 40 L4
or volume or wt or "wt." or "vol." or vol) and viscosity near5 (silica or silicon adj
oxide or silicon adj dioxide or "sio.sub.2") adj2 (colloidal or gel or sol)

L3 L2 and viscosity 22 L3

L2 high near5 concentration near5 (silica or silicon or "sio.sub.2") near5 slurry and 37 L2
particle near2 (size or diameter)

DB=PGPB,USPT; PLUR=YES; OP=ADJ

L1 mpa near2 cps 182 L1

END OF SEARCH HISTORY